

a central wall with front and back surfaces and an outer perimeter, and a perimeter wall extending around said outer perimeter of said central wall, the back surface of said central wall and an inner surface of said perimeter wall defining a space adapted for receiving a portion of the earpiece of a telephone therein;

said central wall having a plurality of holes extending through said front and back surfaces of said central wall;

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a mouthpiece cover attachment comprising:

a primary wall with front and back surfaces and an outer perimeter, and a peripheral wall extending around said outer perimeter of said primary wall, the back surface of said primary wall and an inner surface of said peripheral wall defining a space adapted for receiving a portion of the mouthpiece of a telephone therein;

said primary wall having a plurality of holes extending through said front and back surfaces of said primary wall; and

a case for protectively holding the attachments during periods of non-use of said earpiece and mouthpiece attachments, said case defining an interior for receiving said attachments for storage, said case comprising a compartment portion and a lid portion, each of said portions of said case having a central section and a pair of lobe sections for each receiving one of said attachments, said lobe sections extending from said central section, said central section being constricted in width as compared to a width of said lobe sections.

Cancel claims 8 through 13 without prejudice as being directed to a non-elected species of the invention.

Cancel claim 14.

15. The system of claim 7 wherein said lid portion being pivotally mounted on said compartment portion such that the lid portion is pivotal between a closed condition in which the interior of said case is inaccessible and an open condition in which the interior of said case is accessible.

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16. The system of claim 7 wherein said pair of lobes extend in substantially the same direction from said central section.

17. The system of claim 7 additionally comprising a locking mechanism for selectively locking said portions in the closed condition.

19. The system of claim 7 wherein a marking surface is formed on the front surface of said primary wall of said mouthpiece cover attachment, said marking surface being adapted for being marked on by a writing instrument for permitting writing of telephone calling related information thereon.

Please add the following claims

20. The system of claim 7 additionally comprising a ridge being formed in said central wall, said ridge protruding from a plane of said central wall for permitting abutment of the ridge against an ear of the user.

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21. The system of claim 20 wherein said ridge is annular and continuous for forming a substantially closed chamber between the front surface of said central wall and the ear of the user to block external noise from entering said chamber.

22. The system of claim 7 wherein a lip is formed in said primary wall for directing voice sounds of the user toward said

plurality of holes, said lip protruding from a plane of said primary wall.

A 23. The system of claim 22 wherein said lip is generally semicircular and extends along a semicircular portion of the outer perimeter of said primary wall.

24. The system of claim 23 wherein said plurality of holes is generally located in a semicircular region of said primary wall defined by said lip.

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